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☐ 1. Document ID: US 20020041874 A1

L2: Entry 1 of 5

File: PGPB

Apr 11, 2002

PGPUB-DOCUMENT-NUMBER: 20020041874

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020041874 A1

TITLE: Methods of treating multiple myeloma and myeloma-induced bone resorption

using integrin antagonists

PUBLICATION-DATE: April 11, 2002

INVENTOR-INFORMATION:

NAME

RULE-47 STATE COUNTRY CITY US

Mundy, Gregory R. Yoneda, Toshiyuki

TXSan Antonio

US TXSan Antonio

US-CL-CURRENT: 424/131.1; 424/133.1, 424/141.1, 424/178.1

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWIC Draw Desc Image

☐ 2. Document ID: US 20020022028 A1

L2: Entry 2 of 5

File: PGPB

Feb 21, 2002

PGPUB-DOCUMENT-NUMBER: 20020022028

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020022028 A1

TITLE: Methods of treating multiple myeloma and myeloma-induced bone resorption

using integrin antagonists

PUBLICATION-DATE: February 21, 2002

INVENTOR-INFORMATION:

RULE-47 COUNTRY STATE CITY NAME

US San Antonio TXMundy, Gregory R. US TXSan Antonio Yoneda, Toshiyuki

US-CL-CURRENT: 424/142.1; 424/133.1

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims RMC Draw Desc Image

☐ 3. Document ID: US 6091000 A

L2: Entry 3 of 5

File: USPT

Jul 18, 2000

US-PAT-NO: 6091000

DOCUMENT-IDENTIFIER: US 6091000 A

TITLE: SCID mouse engrafted with human synovium tissue

DATE-ISSUED: July 18, 2000

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Haynes; Barton F.

Durham

NC

US-CL-CURRENT: 800/9; 424/9.2, 800/3

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWIC Draw Desc Image

☐ 4. Document ID: US 5840299 A

L2: Entry 4 of 5

File: USPT

Nov 24, 1998

US-PAT-NO: 5840299

DOCUMENT-IDENTIFIER: US 5840299 A

TITLE: Humanized antibodies against leukocyte adhesion molecule VLA-4

DATE-ISSUED: November 24, 1998

INVENTOR-INFORMATION:

STATE ZIP CODE COUNTRY CITY NAME GBX London Bendig; Mary M. GBX Hertfordshire Leger; Olivier J. GBX Enfield Middlesex Saldanha; Jose GBX Radlett Jones; S. Tarran

CA Fairfax Yednock; Ted A.

US-CL-CURRENT: $\frac{424}{133.1}$; $\frac{424}{130.1}$, $\frac{424}{141.1}$, $\frac{424}{143.1}$, $\frac{424}{143.1}$, $\frac{424}{144.1}$, $\frac{424}{153.1}$, $\frac{424}$ 530/387.3, 530/388.22, 530/388.73, 530/388.75, 536/23.53

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KNMC Draw Desc Image

☐ 5. Document ID: MX 198845 B, WO 9519790 A1, AU 9516960 A, NO 9603097 A, FI 9602958 A, JP 09508272 W, EP 804237 A1, HU 75129 T, KR 97700513 A, NZ 279730 A, AU 703152 B, MX 9602971 A1, CN 1140413 A

L2: Entry 5 of 5

File: DWPI

Sep 29, 2000

DERWENT-ACC-NO: 1995-269276

DERWENT-WEEK: 200211

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TITLE: New humanised antibodies against VLA-4 - used for inhibiting leukocyte adhesion to endothelial cells, partic. for treating inflammatory disease

INVENTOR: BENDIG, M M; JONES, T S; LEGER, O J; SALDANHA, J; SALDANHA, J W

PRIORITY-DATA: 1994US-0186269 (January 25, 1994)

PATENT-FAMILY: PUB-NO MX 198845 B WO 9519790 A1 AU 9516960 A NO 9603097 A FI 9602958 A JP 09508272 W EP 804237 A1 HU 75129 T KR 97700513 A NZ 279730 A AU 703152 B MX 9602971 A1 CN 1140413 A	PUB-DATE September 29, 2000 July 27, 1995 August 8, 1995 September 24, 1996 September 24, 1996 August 26, 1997 November 5, 1997 April 28, 1997 February 12, 1997 April 27, 1998 March 18, 1999 January 1, 1998 January 15, 1997	LANGUAGE E	PAGES 000 105 000 000 000 113 000 000 000 000 000 000	MAIN-IPC A61K039/395 A61K039/395 A61K039/395 C07K016/28 C07K000/00 C12N015/09 A61K039/395 A61K039/395 C07K016/28 A61K039/395 A61K039/395 A61K039/395 A61K039/395
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INT-CL (IPC): $\underline{A61}$ \underline{K} $\underline{39/395}$; $\underline{C07}$ \underline{H} $\underline{21/04}$; $\underline{C07}$ \underline{K} $\underline{0/00}$; $\underline{C07}$ \underline{K} $\underline{16/00}$; $\underline{C07}$ \underline{K} $\underline{16/18}$; $\underline{C07}$ \underline{K} $\underline{16/28}$; $\underline{C07}$ \underline{K} $\underline{16/46}$; $\underline{C12}$ \underline{N} $\underline{5/10}$; $\underline{C12}$ \underline{N} $\underline{15/09}$; $\underline{C12}$ \underline{N} $\underline{15/13}$; $\underline{C12}$ \underline{P} $\underline{21/08}$; $\underline{G01}$ \underline{N} $\underline{33/537}$; $\underline{C12}$ \underline{P} $\underline{21/08}$; $\underline{C12}$ \underline{R} $\underline{1:91}$; $\underline{C12}$ \underline{N} $\underline{5/10}$; $\underline{C12}$ \underline{R} $\underline{1:91}$

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Term	Documents
21-6.DWPI,EPAB,JPAB,USPT,PGPB.	391
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21-6S	0
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ANTIBOD.DWPI,EPAB,JFAB,USPT,PGPB.	1
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DB=USPT; PLU	R=YES; OP=ADJ		
<u>L1</u>	'21-6' same antibod\$	2	<u>L1</u>

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